

U. S. DEPARTMENT OF THE INTERIOR  
Geological Survey

Form 9-275-D  
(Jan. 1988)

WATER RESOURCES DIVISION

Date 01-7-05, 19

MISCELLANEOUS FIELD NOTES

UVG

JJ

- Flow
- $N_2 = 400$  psi feed = 10
- change date from 6/2005/1706 to 7/2005/1705

office buried in sediment

\*6 @ 1707

stage = ~~13.32~~ <sup>not</sup>

no TD available

removed sediment

\*6 @ 1721

stage 1.09'

OG AE OG = 3.010 - 2.095 = .915  
TD = 2.095' ± .005

\*6 @ 1747

stage 1.09

OG AE OG = 3.010 - 2.10 = .910  
TD = 2.10'

WT 3.57

3.6 °C

SL -1805

11.1 μS

\* PF = 0.13' @ 1747 → 0.072 cfs  
KDC

WQ @ 1730

changed  $N_2 = 1900$  psi feed = 10